

IN THE SPECIFICATION

Please amend the Abstract as follows. A clean version of the Abstract is provided at page 6.

--~~The invention provides a A reproducing apparatus comprises comprising reproducing means for reproducing a reproduction unit adapted to reproduce one or more moving image data from a recording medium, and a control control means for changing a recording state of the moving image data on the recording medium based on program information indicating the reproducing procedure of the moving image data by the reproducing means. Such configuration enables efficient utilization of the recording medium for recording data according to the program information unit adapted to control the reproduction unit using program information indicating a reproducing procedure of the one or more moving image data. The control unit (a) determines one or more parts to be deleted from the one or more moving image data using the program information and a non-reproduction period of each moving image data, (b) controls to delete the one or more parts determined by the control unit from the one or more moving image data, and (c) changes the program information according to one or more non-deleted parts of the one or more moving image data after the one or more parts determined by the control unit are deleted from the one or more moving image data.~~--

Please add the following new paragraphs at page 4, between lines 15 and 16:

--Also according to another preferred embodiment of the present invention, there is provided a reproducing apparatus comprising a reproduction unit adapted to

reproduce one or more moving image data from a recording medium, and a control unit adapted to control the reproduction unit using program information indicating a reproducing procedure of the one or more moving image data. The control unit (a) determines one or more parts to be deleted from the one or more moving image data using the program information and a non-reproduction period of each moving image data, (b) controls to delete the one or more parts determined by the control unit from the one or more moving image data, and (c) changes the program information according to one or more non-deleted parts of the one or more moving image data after the one or more parts determined by the control unit are deleted from the one or more moving image data.--

--Also according to another preferred embodiment of the present invention, there is provided a method comprising the steps of controlling the reproduction apparatus using program information indicating a reproducing procedure of the one or more moving image data so that the one or more moving image data are reproduced from a recording medium, determining one or more parts to be deleted from the one or more moving image data using the program information and a non-reproduction period of each moving image data, deleting the one or more parts determined in the determining step from the one or more moving image data, and changing the program information according to one or more non-deleted part of the one or more moving image data after the one or more parts determined in the determining step are deleted from the one or more moving image data.--

--Also according to another preferred embodiment of the present invention, there is provided a computer-readable medium storing program codes which, when executed, cause a computer to perform the steps of controlling the computer using program information indicating a reproducing procedure of the one or more moving image data so

that the one or more moving image data are reproduced from a recording medium, determining one or more parts to be deleted from the one or more moving image data using the program information and a non-reproduction period of each moving image data, deleting the one or more parts determined in the determining step from the one or more moving image data, and changing the program information according to one or more non-deleted parts of the one or more moving image data after the one or more parts determined in the determining step are deleted from the one or more moving image data.--